

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	245-66172-02
Application Number	10/520,364
Filing Date	January 3, 2005
First Named Inventor	Keszler
Art Unit	1712
Examiner Name	D. Metzmaier

U.S. PATENT DOCUMENTS

Copies of U.S. Patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending patent applications, provide the application number and the filing date.

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee

FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	
/DSM/		Keszler, Douglas A., "Borates for optical frequency conversion," <i>J. Current Opinion in Solid State & Materials Science</i> Vol 1, 1996, pages 204-211.
		Peterson, Gregory A., "Studies on New Solid State Inorganic Borates and Oxoanion Fluorides," Chapter 1, pages 1-7, 1999 Ph.D. Thesis.
		Peterson, Gregory A. et al., "Trigonal Huntite Borate $\text{CeSe}_3(\text{BO}_3)_4(\text{CSD})$," Chapter 2, pages 14-16, 1999 Ph.D. Thesis.

EXAMINER
SIGNATURE:

/Daniel S. Metzmaier/

DATE
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02/16/2008

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/DSM/		Peterson, Dr. Gregory A., "Huntite Crystals for UV Nonlinear Optics and Self-Doubled Lasers," <i>Scientific Materials Corp.</i> , (Abstract Ballistic Missile Defense Organization Counsel, 2001.), online @ http://www.dodsbir.net/selections/abs011/bmdoabs011.htm , page 1 of 1.
/DSM/		Meyn, Jan-Peter <i>et al.</i> , "Spectroscopic Properties and Efficient Diode-Pumped Laser Operation of Neodymium-Doped Lanthanum Scandium Borate," <i>J. of Quantum Electronics</i> 30(4), 1994, 913-917.
/DSM/		Ostroumov, V. <i>et al.</i> , "Crystal growth, spectroscopic and laser characterization of Nd : CSB crystals," <i>J. of Luminescence</i> 72-74, 1997, 826-828.
/DSM/		Ye, Ning <i>et al.</i> , "Nonlinear Optical Crystal $Y_xLa_ySc_z(BO_3)_4(x+y+z=4)$," <i>Chem. Mater.</i> 17, 2005, 2687-2692.
/DSM/		Ye, Ning <i>et al.</i> , "Growth of nonlinear optical crystal $Y_{0.57}La_{0.72}Sc_{2.71}(BO_3)_4$," <i>J. of Crystal Growth</i> 292, 2006, 464-467.

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